

Attorney Docket No. See Attached Schedule A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: See Attached Schedule Confirmation No.:
A.

Serial No.: See Attached Schedule Group Art Unit:
A

Filed: See Attached Schedule Examiner:
A

FOR: **SEE ATTACHED SCHEDULE A**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**REVOCATION AND NEW POWER BY ASSIGNEE
AND STATEMENT UNDER 37 C.F.R. §3.73(b)**

The Assignee of the entire right, title, and interest in the above-identified application hereby revokes all previously granted powers and grants the registered practitioners of Cooley LLP included in the Customer Number provided below power to act, prosecute, and transact all business in the U.S. Patent and Trademark Office in connection with this application, any applications claiming priority to this application, and any patents issuing therefrom.

The assignee certifies that to the best of its knowledge and belief it is the owner of the entire right, title, and interest in and to the above-identified application as evidenced by:

- ☐ An assignment document, a copy of which is enclosed herewith and is being recorded with the U.S. Patent and Trademark Office concurrently herewith;
- ☒ An assignment previously recorded in the U.S. Patent and Trademark Office at Reel See Attached Schedule A, Frame See Attached Schedule A.


Please direct all telephone calls and correspondence to:

CUSTOMER NUMBER: **58249**

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The undersigned (whose title is supplied below) is empowered to sign this statement on behalf of the assignee.

Date: April 24, 2012.

Signature: 
Name: GARY MCGARR
Title: DIRECTOR, INTELLECTUAL PROPERTY
Company: Tekmira Pharmaceuticals Corporation

SCHEDULE A
to Revocation and Power of Attorney with Change of Correspondence Address
and Statement Under 37 CFR 3.73(b)
for Tekmira Pharmaceuticals Corporation

Patent No.	Issue Date	First Named Inventor	Attorney Docket No.	Title of Invention	Reel/Frame
5,478,860	12/26/1995	WHEELER, Jeffrey J.	TEKM-040/00US 311118-2188	STABLE MICROEMULSIONS FOR HYDROPHOBIC COMPOUND DELIVERY	019287/0612
5,753,613	5/19/1998	ANSELL, Steven	TEKM-026/01US 311118-2012	COMPOSITIONS FOR THE INTRODUCTION OF POLYANIONIC MATERIALS INTO CELLS	019287/0612
5,785,992	7/28/1998	MUI, Barbara L.S.	TEKM-026/02US 311118-2011	COMPOSITIONS FOR THE INTRODUCTION OF POLYANIONIC MATERIALS INTO CELLS	019287/0612
6,110,745	8/29/2000	ZHANG, Yuan-Peng	TEKM-046/01US 311118-2055	PREPARATION OF LIPID-NUCLEIC ACID PARTICLES USING A SOLVENT EXTRACTION AND DIRECT HYDRATION METHOD	019287/0612
6,320,017	11/20/2001	ANSELL, Steven	TEKM-018/02US 311118-2223	POLYAMIDE OLIGOMERS	019287/0612
6,586,559	7/1/2003	ANSELL, Steven	TEKM-018/03US 311118-2228	POLYAMIDE OLIGOMERS	019287/0612
6,734,171	5/11/2004	SARAVOLAC, Edward	TEKM-047/01US 311118-2064	METHODS FOR ENCAPSULATING NUCLEIC ACIDS IN LIPID BILAYERS	019287/0612
6,986,902	1/17/2006	CULLIS, Pieter	TEKM-036/01US 311118-2036	POLYANIONIC POLYMERS WHICH ENHANCE FUSOGENICITY	019287/0612
7,811,602	10/12/2010	CULLIS, Pieter	TEKM-011/02US 311118-2141	LIPOSOMAL FORMULATIONS COMPRISING DIHYDROSPHINGOMYELIN AND METHODS OF USE THEREOF	019287/0612